WEST Search History

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DATE: Monday, December 11, 2006

Hide? Set Name Query Hit Count							
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Γ	L19	L18 and l1	· 47				
	L18 -	L17 or 116	10340				
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· 「	L7	L6 not @ay>1997	5				
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Γ.	L2	L1 and (DTPA or DOTA)	12				
Γ.	L1	CCK8 or CCK-8 or (CCK 8)	546				

END OF SEARCH HISTORY

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http://www.cas.org/ONLINE/UG/regprops.html

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IMAGE: 4482701) / CN
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THE ESTIMATED COST FOR THIS REQUEST IS 6.36 U.S. DOLLARS
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NTE modified
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SR
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RL.P
      Roles from patents: BIOL (Biological study); PREP (Preparation); USES
       (Uses)
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RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

RLD.NP Roles for non-specific derivatives from non-patents: BIOL (Biological study); PROC (Process); PRP (Properties)

Absolute stereochemistry.

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

- 10 REFERENCES IN FILE CA (1907 TO DATE)
- 1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
- 10 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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=> s l1/dgn

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(L1 (L) DGN/RL)

=> s l1/thu

10 L1

837513 THU/RL

L3 1 L1/THU

(L1 (L) THU/RL)

 $\cdot => d$

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN

1997:366668 CAPLUS

DN 127:51006

TIPreparation of receptor selective cholecystokinin-8 analogs

Fang, Sunan; Hruby, Victor

Arizona Technology Development Corporation, USA

SO U.S., 5 pp., Cont. of U.S. Ser. No. 914,014, abandoned. CODEN: USXXAM

DТ Patent

LA English

FAN.CNT 1

LAW.	PATENT NO.		DATE	APPLICATION NO.	DATE
		-			
PΙ	US 5631230	A	19970520	US 1994-280136	19940725
PRAI	US 1989-410403	В1	19890921	•	
	US 1992-914014	B1	19920715		
OS	MARPAT 127:51006		•		

=> d ibib abs

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN L3

ACCESSION NUMBER:

1997:366668 CAPLUS

DOCUMENT NUMBER:

127:51006

TITLE:

Preparation of receptor selective cholecystokinin-8

analogs

INVENTOR(S):

Fang, Sunan; Hruby, Victor

PATENT ASSIGNEE(S): SOURCE:

Arizona Technology Development Corporation, USA U.S., 5 pp., Cont. of U. S. Ser. No. 914,014,

abandoned.

CODEN: USXXAM

DOCUMENT TYPE:

Patent English

LANGUAGE:

1

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT NO.

KIND DATE APPLICATION NO.

DATE

19970520 US 1994-280136 US 5631230 Α 19940725 US 1989-410403 B1 19890921 PRIORITY APPLN. INFO.: US 1992-914014 B1 19920715 MARPAT 127:51006 OTHER SOURCE(S): Cholecystokinin-8 (CCK-8) analogs M-Asp-X-Y-Gly-Trp-Z-Asp-Phe-NH2 [X = Tyr, Dopa, Tyr(SO3-); Y = N-methylnorleucine (MeNle), Val, D-Val, Phe, D-Phe; Z = Nle, MeNle; M = H, SO3-], which are receptor selective, vary from the normal hormone by alteration of at least one of the amino acid residues at the 2, 3, or 6 position of the natural sequence. Thus, H-Asp-Tyr-MeNle-Gly-Trp-MeNle-Asp-Phe-NH2 (I) was prepared by solid-phase methods on a p-methylbenzyhydrylamine resin using $N\alpha$ -tertbutoxycarbonyl (Boc) and side chain benzyl protections. I showed IC50 = 0.131 nM in a rat brain assay, and IC50 = 1030 in a rat pancreas assay,. => d his ' (FILE 'HOME' ENTERED AT 12:23:33 ON 11 DEC 2006) FILE 'REGISTRY' ENTERED AT 12:23:44 ON 11 DEC 2006 E "SNF 8702"/CN 25 ·1 S E3 L1FILE 'CAPLUS' ENTERED AT 12:24:56 ON 11 DEC 2006 L2 0 S L1/DGN L3 1 S L1/THU => s 11/buu 10 L1 230992 BUU/RL 1 L1/BUU T.4 (L1 (L) BUU/RL) => d ibib ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN 1995:436187 CAPLUS ACCESSION NUMBER: DOCUMENT NUMBER: 122:178570 TITLE: [125I] SNF 8702: A selective radioligand for CCKB Slaninova, Jirina; Knapp, Richard J.; Weber, Steven AUTHOR(S): J.; Davis, Thomas P.; Fang, Su-Nan; Hruby, Victor J.; Yamamura, Henry I. Dep. of Pharmacology, Univ. of Arizona College of CORPORATE SOURCE: Medicine, Tucson, AZ, 85724, USA Peptides (Tarrytown, New York) (1995), 16(2), 221-4 SOURCE: CODEN: PPTDD5; ISSN: 0196-9781 PUBLISHER: Elsevier DOCUMENT TYPE: Journal LANGUAGE: English => ---Logging off of STN---=> Executing the logoff script...

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CA SUBSCRIBER PRICE	-0.75	-0.75

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COST IN U.S. DOLLARS

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**RELATED SEQUENCES AVAILABLE WITH SEQLINK**
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DT.CA CAplus document type: Journal; Patent
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RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
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      USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: BIOL (Biological
      study); PROC (Process); PRP (Properties)
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Absolute stereochemistry.

PAGE 2-A

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

- 10 REFERENCES IN FILE CA (1907 TO DATE)
- 1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
- 10 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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PATENT ASSIGNEE(S):

Arizona Technology Development Corporation, USA U.S., 5 pp., Cont. of U. S. Ser. No. 914,014, SOURCE:

abandoned. CODEN: USXXAM

Patent DOCUMENT TYPE: English LANGUAGE:

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PATENT NO.

DATE KIND

APPLICATION NO.

DATE

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                                             US 1989-410403
PRIORITY APPLN. INFO.:
                                                                 B1 19920715
                                             US 1992-914014
                         MARPAT 127:51006
OTHER SOURCE(S):
     Cholecystokinin-8 (CCK-8) analogs M-Asp-X-Y-Gly-Trp-Z-Asp-Phe-NH2 [X = \frac{1}{2}
     Tyr, Dopa, Tyr(SO3-); Y = N-methylnorleucine (MeNle), Val, D-Val, Phe,
     D-Phe; Z = Nle, MeNle; M = H, SO3-], which are receptor selective, vary
     from the normal hormone by alteration of at least one of the amino acid
     residues at the 2, 3, or 6 position of the natural sequence. Thus,
     H-Asp-Tyr-MeNle-Gly-Trp-MeNle-Asp-Phe-NH2 (I) was prepared by solid-phase
     methods on a p-methylbenzyhydrylamine resin using N\alpha-tert-
     butoxycarbonyl (Boc) and side chain benzyl protections. I showed IC50 =
     0.131 nM in a rat brain assay, and IC50 = 1030 in a rat pancreas assay,.
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                         122:178570
DOCUMENT NUMBER:
                          [125I]SNF 8702: A selective radioligand for CCKB
TITLE:
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                          Slaninova, Jirina; Knapp, Richard J.; Weber, Steven
AUTHOR(S):
                          J.; Davis, Thomas P.; Fang, Su-Nan; Hruby, Victor J.;
                          Yamamura, Henry I.
                          Dep. of Pharmacology, Univ. of Arizona College of
CORPORATE SOURCE:
                          Medicine, Tucson, AZ, 85724, USA
                          Peptides (Tarrytown, New York) (1995), 16(2), 221-4
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PUBLISHER:
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